

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	35	703/27.ccls. and @pd>="20080401"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2008/12/23 08:23
L2	10987	(tim\$4 or performance) same annotat\$5	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2008/12/23 08:30
L3	6031	(tim\$4 or performance) with annotat\$5	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2008/12/23 08:30
L4	1070	((tim\$4 or performance) with annotat\$5) same (code or assembl\$2 or line)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2008/12/23 08:31
L5	257	((tim\$4 or performance) with annotat\$5) same (code or assembl\$2 or line)) and simulat\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2008/12/23 08:32



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annotate assembler timing

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Scholar All articles - Recent articles Results 1 - 10 of about 18,800 for **annotate assembler timing**.

Worst-case execution-time analysis at low cost - ► [ncl.ac.uk](#) [PS]

P Puschner - Control Engineering Practice, 1998 - Elsevier

... A low-level WCET analysis tool then computes detailed **timing** information of the **annotated assembler** programs, and passes the information back to the source ...

Cited by 19 - Related articles - Web Search - BL Direct - All 7 versions

Compilation-based software performance estimation for system level design

M Lazarescu, JR Bammi, E Harcourt, L Lavagno, M ... - Proceedings of the IEEE International High-Level Validation ..., 2000 - doi.ieeecs.org

... compiler. The output **assembler** is translated to an **assembler-level C** co-simulation model, **annotated with timing** information. The ...

Cited by 20 - Related articles - Web Search - All 5 versions

A compilation-based software estimation scheme for hardware/software co-simulation -

► [sigda.org](#) [PDF]

M Lajolo, M Lazarescu, A Sangiovanni-Vincentelli - Proceedings of the seventh international workshop on ..., 1999 - portal.acm.org

... The key idea is to use the GNU-C compiler (CCC) to generate "**assembler-level C**" code. This code can be **annotated with timing** information, and used as a ...

Cited by 52 - Related articles - Web Search - All 12 versions

[PS] ► Incorporating worst-case execution time in a commercial C-compiler

H Borjesson - Master's thesis, Department of Computer Systems, Uppsala ..., 1995 - astec.uu.se

... 29 8 Analytic **Timing Tools** 30 8.1 ... 30 8.3 \The **Annotation Approach**" : : : 31 8.4 ...

Cited by 13 - Related articles - View as HTML - Web Search - All 7 versions

Annotated calendar assembly

JP Vincent, ME Weidmann - US Patent 4,645,238, 1987 - freepatentsonline.com

... and appear to aid a user in visually correlating the **time** of the ... being scheduled for inclusion as a footnote during later **annotated calendar assembly**. ...

Cited by 14 - Related articles - Web Search - All 2 versions

[PDF] ► A review of worst-case execution-time analysis (editorial)

P Puschner, A Burns - Real-Time Systems, 2000 - idt.mdh.se

... Mok and his group (Mok et al., 1989 Amerasinghe, 1985 Chen, 1987) produced a **timing** tool for **assembly** language programs, which are **annotated** by TAL (**timing** ...

Cited by 83 - Related articles - View as HTML - Web Search - BL Direct

Non-invasive trace-driven system and method for computer system profiling

TW Keller, RJ Urquhart - US Patent 5,355,487, 1994 - freepatentsonline.com

... CPU **time** consumed by execution of the machine instructions generated by each line of source code is reported. As an intermediate step, an **annotated assembly** ...

Cited by 51 - Related articles - Web Search - All 3 versions

Code size minimization and retargetable assembly for custom EPIC and VLIW instruction formats - ► [umich.edu](#) [PDF]

S Aditya, SA Mahlke, BR Rau - ACM Transactions on Design Automation of Electronic Systems ..., 2000 -

Cited by 17 - Related articles - Web Search - Library Search - BL Direct - All 8 versions

{PDF}

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annotate assembler performance

1970

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Compilation-based software **performance** estimation for system level design

M Lazarescu, JR Bammi, E Harcourt, L Lavagno, M ... - Proceedings of the IEEE International High-Level Validation ..., 2000 - doi.ieeecs.org

... An **annotated** C sim- ulation model is generated from the **assembler** output of the ... Although the **performance** annotations reflect the compiler optimizations, the ...

Cited by 20 - [Related articles](#) - [Web Search](#) - [All 5 versions](#)

Vertebral Shape: Automatic Measurement with Active Shape Models 1 - ► [rsnajnlis.org](#) [PDF]

PP Smyth, CJ Taylor, JE Adams - Radiology, 1999 - RSNA

... The frac- ture-detection **performance** with the manually **annotated** full contour would reflect the potential **performance** of **ASM**- based fracture detection. ...

Cited by 50 - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 3 versions](#)

An optimized protocol for analysis of EST sequences - ► [nih.gov](#) [HTML]

F Liang, I Holt, G Pertea, S Karamycheva, SL ... - Nucleic Acids Research, 2000 - Oxford Univ Press

... to determine their **performance** in assembling EST sequences and developed a refined process of EST sequence cleaning, clustering, **assembly** and **annotation** that ...

Cited by 117 - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 18 versions](#)

CAP3: A DNA Sequence Assembly Program - ► [usp.br](#) [PDF]

X Huang, A Madan - Genome Research, 1999 - Cold Spring Harbor Lab

... also uses forward-reverse constraints to correct **assembly** errors and link contigs. Results of CAP3 on four BAC data sets are presented. The **performance** of CAP3 ...

Cited by 972 - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 12 versions](#)

C++ Expression Templates **Performance** Issues in Scientific Computing - ► [uni-erlangen.de](#)

[PDF]

F Bassetti, K Davis, D Quinlan - 12th International Parallel Processing Symposium and 9th ..., 1998 - doi.ieeecs.org

... The actual number of loads and stores is determined using the **performance** counters and the **annotated assembly** code shows what kind of registers are needed ...

Cited by 7 - [Related articles](#) - [Web Search](#) - [All 17 versions](#)

Real-Time **Performance** of Sorting Algorithms

PP Puschner - Real-Time Systems, 1999 - Springer

... To assess the SRT **performance** we determined soft execution time bounds ... program with the GNU GCC compiler and **annotated** the resulting **assembler** program with ...

Cited by 4 - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 4 versions](#)

Non-invasive trace-driven system and method for computer system profiling

TW Keller, RJ Urquhart - US Patent 5,355,487, 1994 - freepatentsonline.com

... particularly important when looking for **performance** issues that ... code number, relative address, **assembler** line of ... An **annotated** source code listing is obtained ...

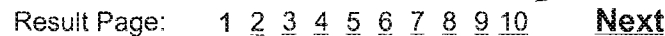
Cited by 51 - [Related articles](#) - [Web Search](#) - [All 3 versions](#)

[PDF] ► Java and scientific programming: Portable browsers for **performance** programming

M Cierniak, S Srinivas - Java for Computational Science and Engineering- ..., 1997 - hpjava.org

Worst-case execution-time analysis at low cost - ► ncl.ac.uk [PS]
P Puschner - Control Engineering Practice, 1998 - Elsevier
... then computes detailed timing information of the **annotated assembler** programs, and ...
Keywords: Execution times; **performance** analysis; real-time languages; real ...
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Key authors: X Huang - A Madan - G Morrisett - D Walker - K Crary



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